

<p>FORM HDP-1449 (Based on Form PTO-1449)</p> <p><b>PATENT AND TRADEMARK OFFICE</b></p> <p><b>INFORMATION DISCLOSURE CITATION</b></p> <p>(Use several sheets if necessary)</p> <p>Sheet 1 of 2</p>	ATTORNEY DOCKET No.	SERIAL No.
	8674-000026	10/727,911
	APPLICANT	
	Maxime Lampilas et al.	
	FILING DATE	GROUP
	December 4, 2003	1624

U.S. PATENT DOCUMENTS						
Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
1.						

FOREIGN PATENT DOCUMENTS						
Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes No
1.						

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)		
Ref. Desig.	Examiner's Initials	
1.	/B.C./	Booker-Milburn, K.I. et al., "Azabenzocycloheptenones. Part 20. Synthesis and utilisation of 4-amino-1,2,3,4-tetrahydro-1(1H)-benzazepines," J. Chem. Soc., Perkin Trans. 1: Organic and Bio-Organic Chemistry, pp. 3261-3273 (1997).*
2.	/B.C./	Elliott, R. et al., "Syntheses and stereochemistry of 4-hydroxy tetrahydroisoquinolines in the 1-benzyl and 1-phenethyl series. Efficient routes to isopavines and homoisopavines," Tetrahedron Letters, Vol. 21, pp. 4633-4636 (1980).*
3.	/B.C./	Heier, R.F. et al., "An asymmetric synthesis of (R)-5,6-dihydro-5-(methylamino)-4H-imidazo[4,5,1-ij]quinolin-2(1H)-one and its [2-14C]- and [6,7-3H2]-labeled forms," CAPLUS Database, Chemical Abstracts Service, Columbus, Ohio (1997).*
4.	/B.C./	Heier, R.F. et al., "Synthesis and Biological Activities of (R)-5,6-Dihydro-N,N-dimethyl-4H-imidazo[4,5,1-ij]quinolin-5-amine and Its Metabolites," J. Med. Chem., Vol. 40, pp. 639-646 (1997).*
5.	/B.C./	Masumoto, S. et al., "Preparation of tricyclic quinazolinones as poly (ADP-ribose) polymerase inhibitors," CAPLUS Database, Chemical Abstracts Service, Columbus, Ohio (2001).*
6.	/B.C./	Moon, M.W. et al., "Dopaminergic and Serotonergic Activities of Imidazoquinolinones and Related Compounds," J. Med. Chem., Vol. 35, pp. 1076-1092 (1992).*
7.	/B.C./	Moon, M.W. et al., "Medicinal chemistry of imidazoquinolinone dopamine receptor agonists," CAPLUS Database, Chemical Abstracts Service, Columbus, Ohio (1994).*

Examiner: /Brenda Coleman/	Date Considered: 05/10/2008
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8.	/B.C./	Moon, M.W. et al., "Synthesis of tritium-labeled (R)-5-(di[2,3- <sup>3</sup> H <sub>2</sub> ]propylamino)-5,6-dihydro-4H-imidazo-[4,5,1-ij]quinolin-2(1H)-one([ <sup>3</sup> H]U-86170) and (R)-5-([2,3- <sup>3</sup> H <sub>2</sub> ]propylamino)-5,6-dihydro-4H-imidazo-[4,5,1-ij]quinolin-2(1H)-one([ <sup>3</sup> H]U-91356)," CAPLUS Database, Chemical Abstracts Service, Columbus, Ohio (1993).*
9.	/B.C./	Nagasaka, T. et al., "Preparation of 1,4-dihydro-4-phenyl-3,5-pyridinedicarboxylic acids as calcium antagonists," CAPLUS Database, Chemical Abstracts Service, Columbus, Ohio (1994).*
10.	/B.C./	Romero, A.G. et al., "Oxidative Cyclization of Acyclic Ureas with Bis(trifluoroacetoxy)iodobenzene to Generate N-Substituted 2-Benzimidazolinones," Tetrahedron Letters, Vol. 37, No. 14, pp. 2361-2364 (1996).*
11.	/B.C./	Tirk, I. et al., "Hydroxyiminoisoquinolin-3(2H)-Ones, VI: Synthesis and Biological Activity of Some Aminoisoquinoline Derivatives," Acto Chimica Hungarica, Vol. 124, No. 2, pp. 195-207 (1987).*
12.	/B.C./	Zhou, B. et al., "Studies Directed to the Total Synthesis of ET 743 and Analogues Thereof: An Expeditious Route to the ABFGH Subunit," Org. Lett., Vol. 4, No. 1, pp. 43-46 (2002).*

\*Copy of article previously submitted with Supplemental Information Disclosure Statement to be Made of Record Pursuant to 37 C.F.R. § 1.97(i), filed on December 18, 2007.

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